

12

11

10

9

8

7

6

5

4

DRG NO QB05043

SH B * C

ISS P4

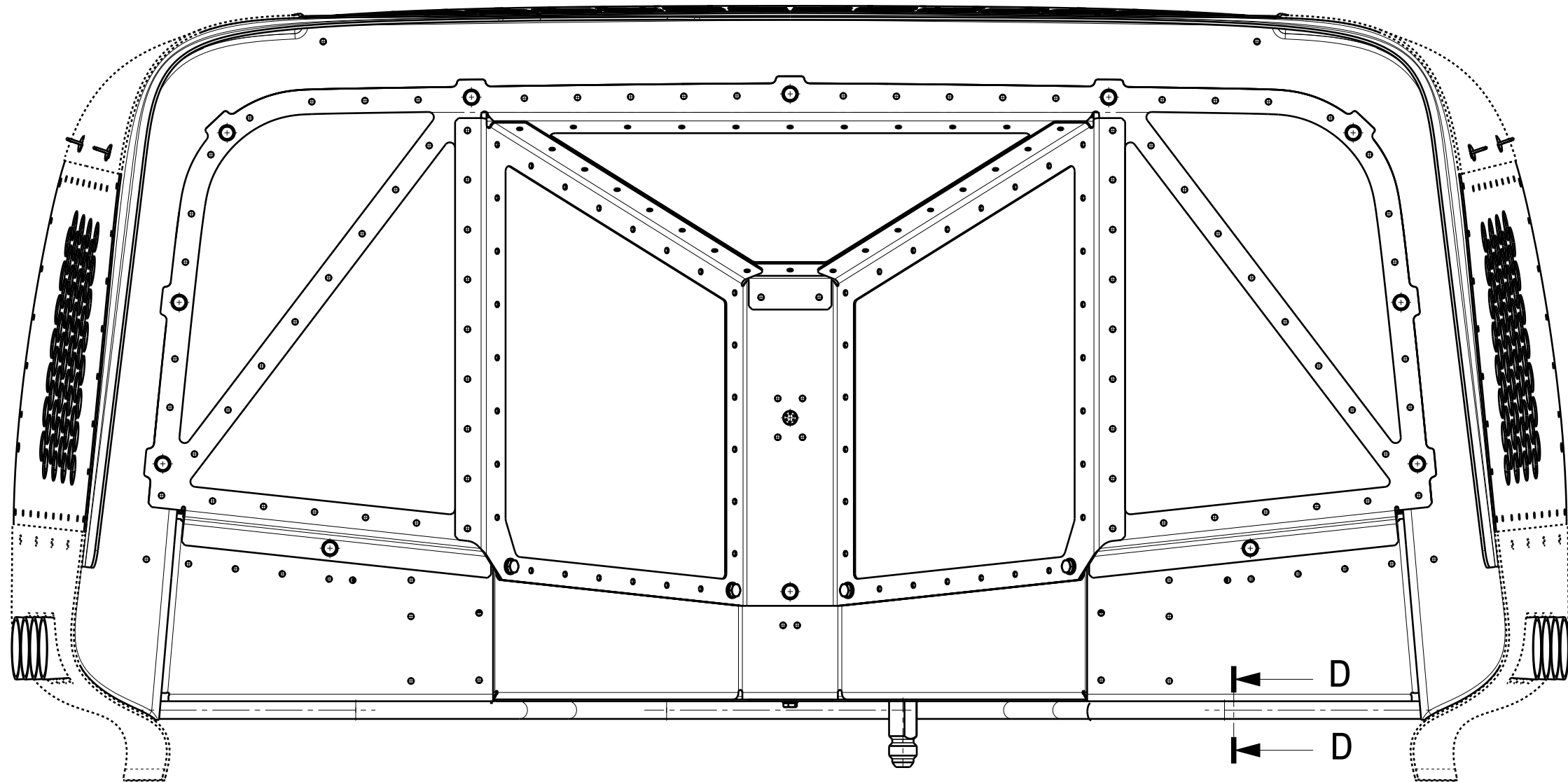
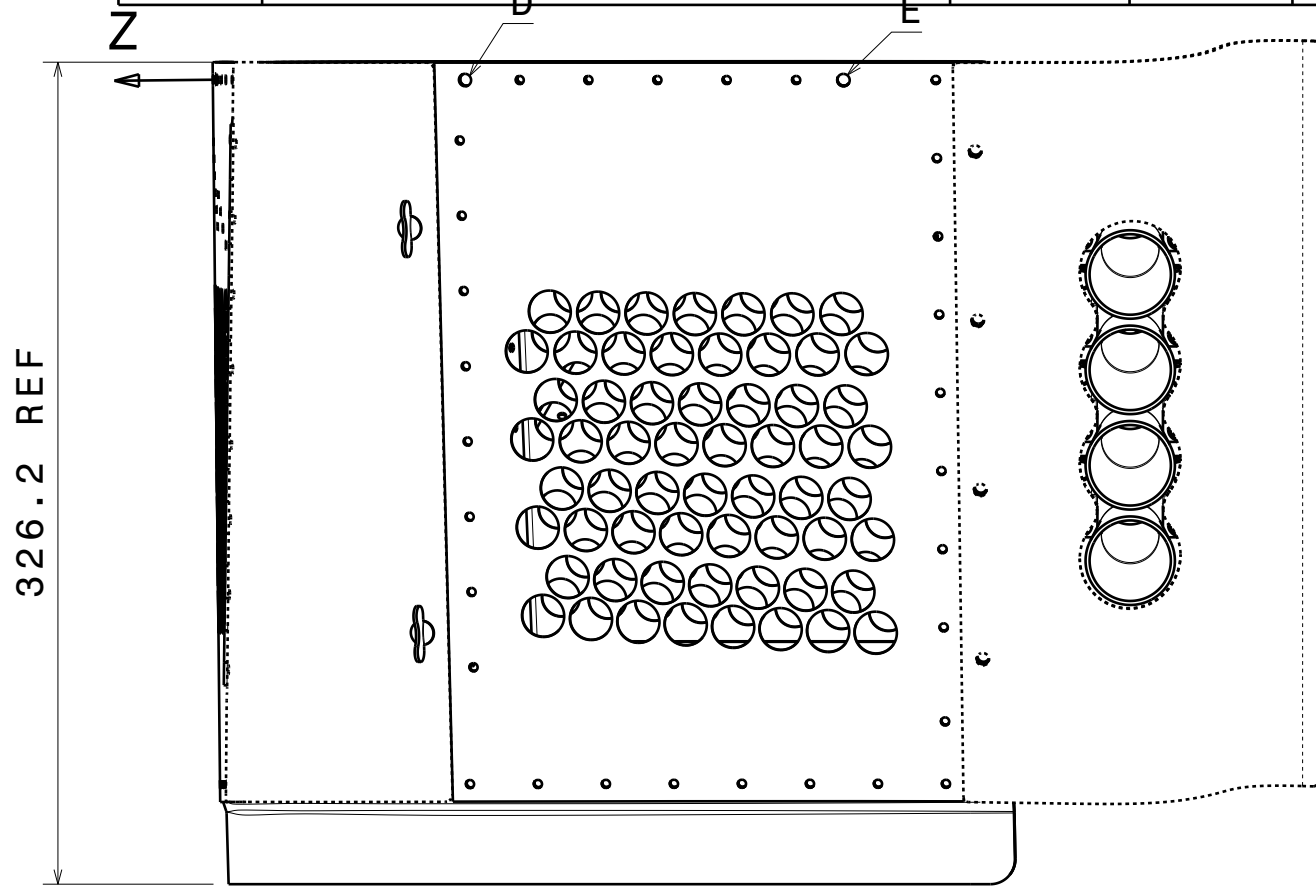
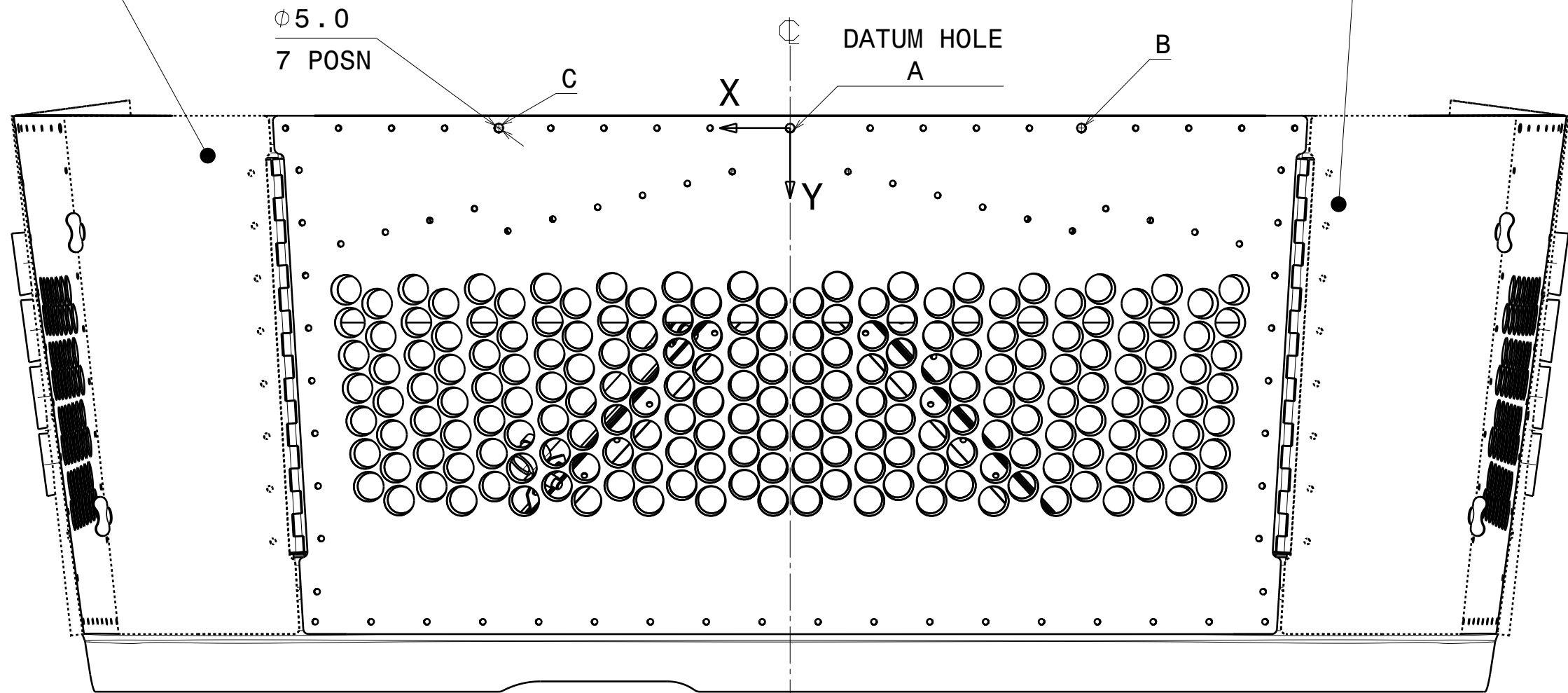
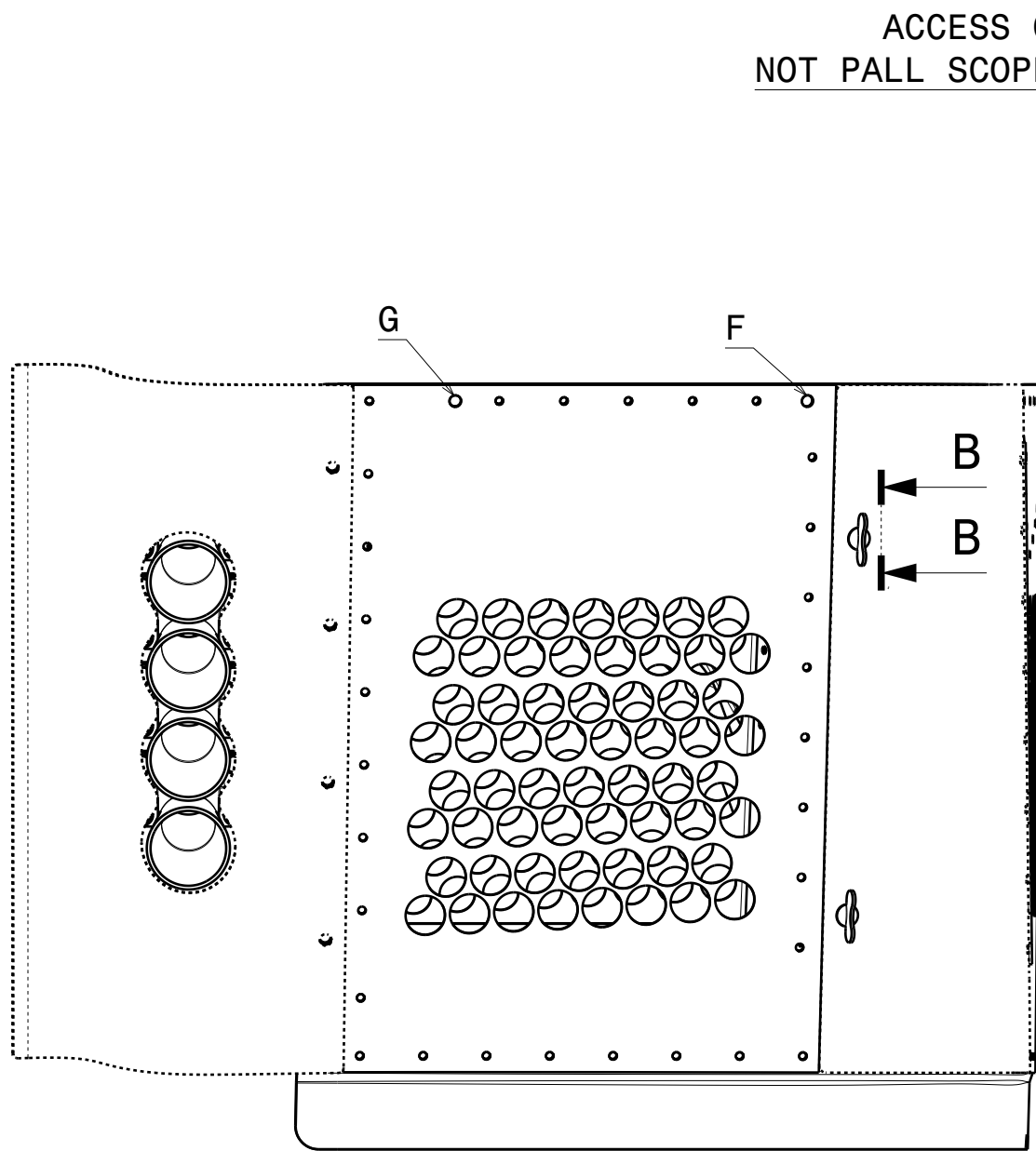
1

TABLE SHOWING THE CO-ORDINATES OF MOUNTING HOLE CENTRE POINTS. CO-ORDINATES TO BE TAKEN FROM DATUM POINT 'A' DEFINED AT LOC G6.

REFERENCE HOLES INDICATED BY ()

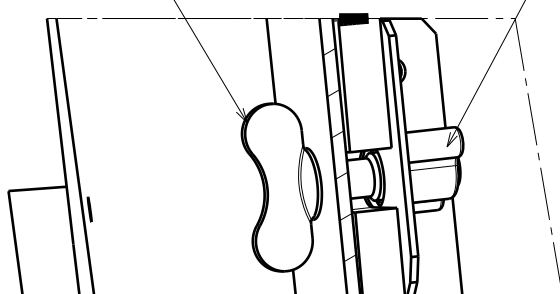
MOUNTING HOLES POSITIONAL TOLERANCE:- ± 1.00 mm

POSTITON	CO-ORDINATES		
	X	Y	Z
(A)	0.0	0.0	0.0
(B)	165.1	0.0	-1.4
(C)	-165.1	0.0	-1.4
(D)	-413.6	0.1	-100.1
(E)	-437.2	0.2	-250.2
(F)	413.6	0.1	-100.1
(G)	437.2	0.2	-250.2

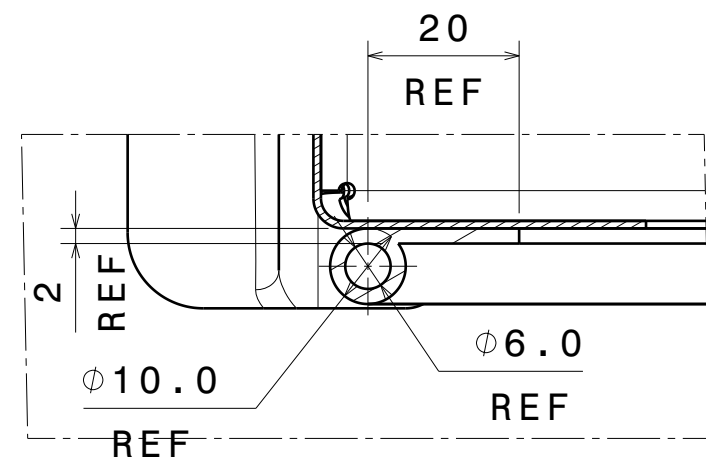


1/4 TURN FASTENERS STUD DFCI PART NO. 121J-W480-SE-Z3CT

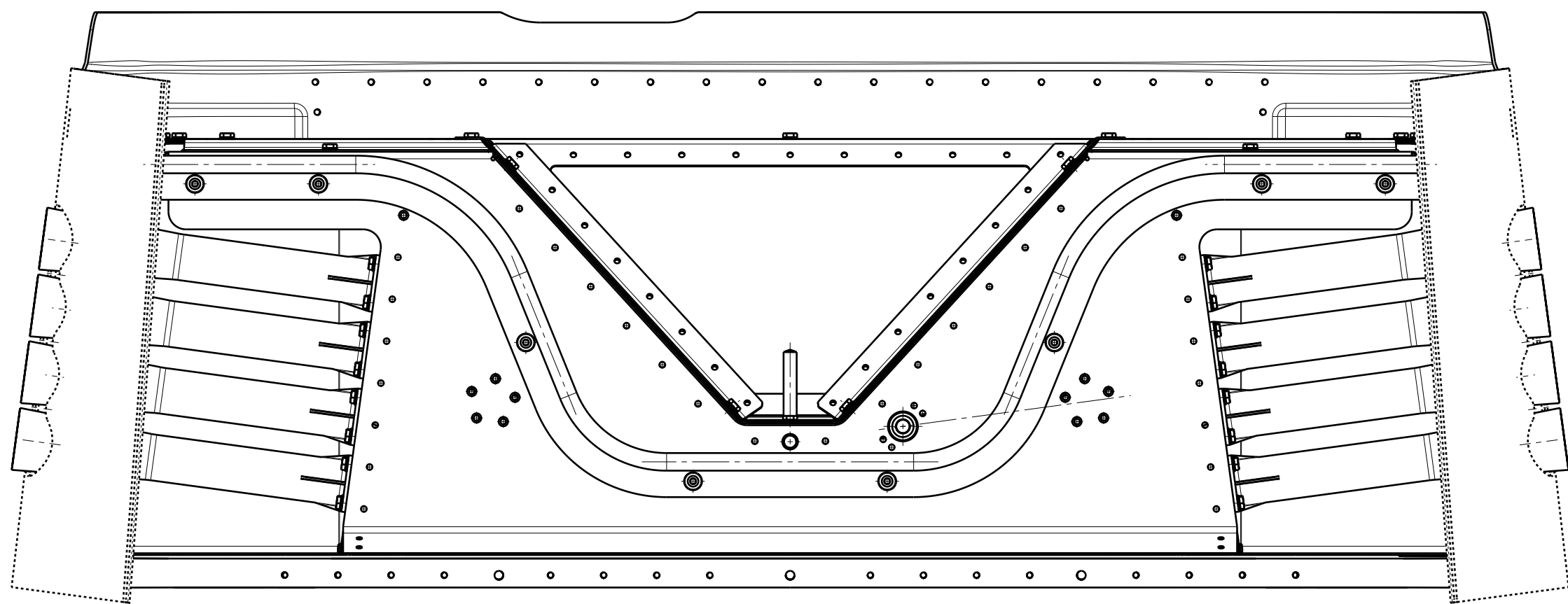
1/4 TURN FASTENER RECEPTACLE DFCI PART NO. 2350-18-Z3CT



PART SECTION B-B
SHOWING 1/4 TURN FASTENER, TYP 4 POSN
SCALE 1:1



PART SECTION VIEW D-D
SHOWING TYP SEAL CROSS SECTION
SCALE 1:1



© 2014 PALL EUROPE LTD
This document may contain confidential technical data, including trade secrets proprietary to Pall Europe LTD. The document, design rights and all other disclosures in this document are the property of Pall Europe LTD. Unauthorised use, copying, distribution to third parties, manufacture, or reproduction in whole or in part is prohibited.
PALL EUROPE LTD

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN MILLIMETRES
TOLERANCES ARE:
DECIMALS ANGLES
X. ± 1.0 ± 0.5 DEG
.X ± 0.5
.XX ± 0.25
.XXX ± -
SURFACE FINISH 3.2
DO NOT SCALE DRAWING

THIRD ANGLE PROJECTION
APPLICATION
NEXT ASSY
USED ON
BELL 407

DRG PER ASME Y14.5M-1994 OR BS 8888

APPROVALS
DRAWN BY B MITCHEM
DRG CHCK T CLARK
PROJ ENG
MFG ENGR
TECH APRL
DSGN APRL
DSGN APRL A G BUTCHER
CONTRACT NO

DATE
10 NOV 2014
10 NOV 2014

PALL Aeropower Engineering, Portsmouth, England
TITLE
ASSEMBLY SEPARATOR ENGINE AIR PARTICLE
SIZE A1.
CAGE CODE U0088
DRG NO QB05043
SHT2
ISS P4
SCALE N, T, S. WEIGHT
SHEET B OF C

CAD LOCATION
UKEH_CATDRW-133214

12

11

10

9

8

7

6

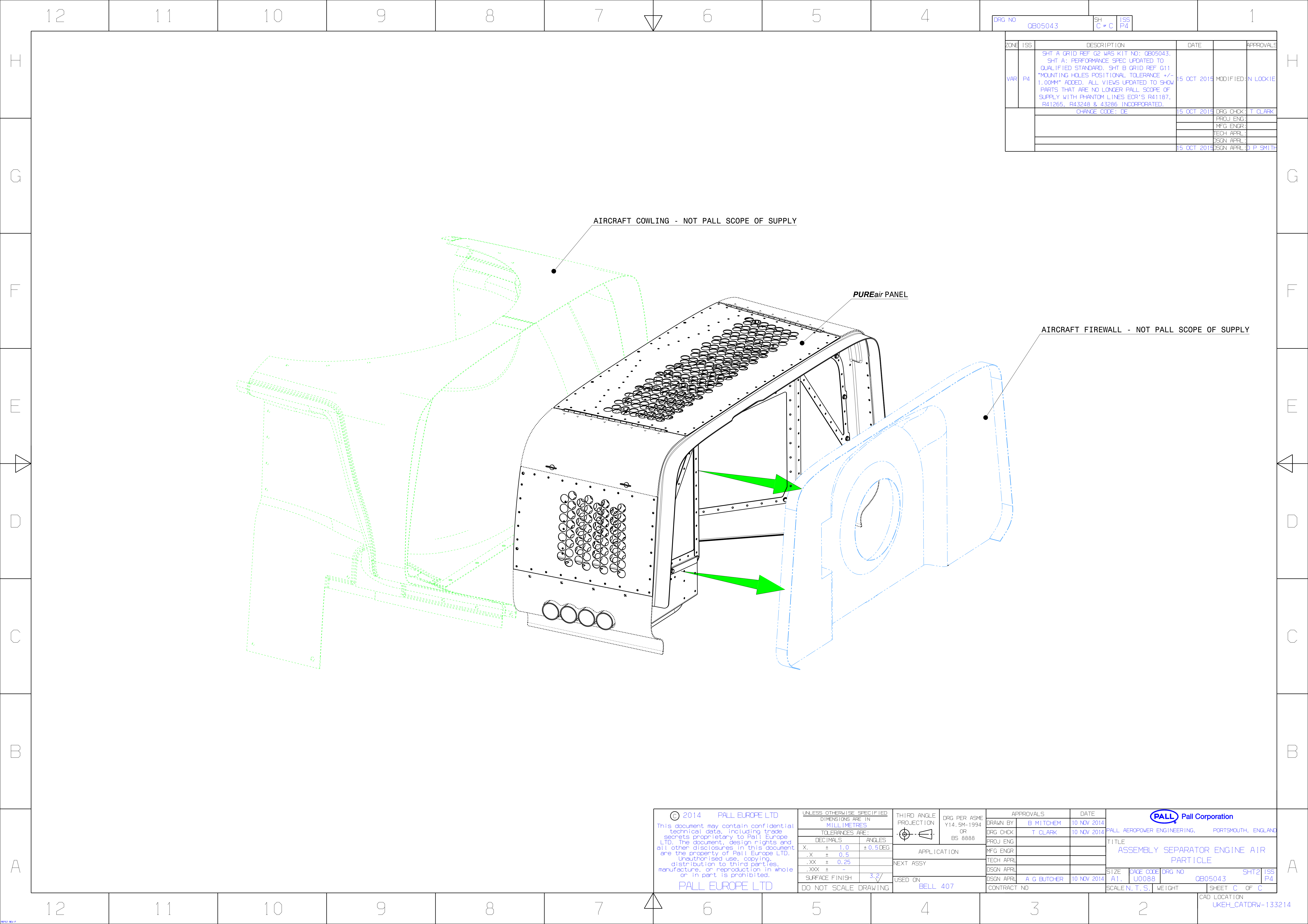
5

4


3

2

A



DRG NO		OB05043		SH	ISS
C		C		P4	P4
ZONE	ISS	DESCRIPTION		DATE	APPROVALS
VAR	P4	SHT A GRID REF G2 WAS KIT NO: OB05043. SHT A: PERFORMANCE SPEC UPDATED TO QUALIFIED STANDARD. SHT B GRID REF G11 "MOUNTING HOLES POSITIONAL TOLERANCE +/- 1.00MM" ADDED. ALL VIEWS UPDATED TO SHOW PARTS THAT ARE NO LONGER PALL SCOPE OF SUPPLY WITH PHANTOM LINES ECR'S R41187, R41265, R43248 & 43286 INCORPORATED.		15 OCT 2015	MODIFIED: N LOOKIE
		CHANGE CODE: DE		15 OCT 2015	DRG CHCK: T CLARK
					PROJ ENGR:
					MFG ENGR:
					TECH APPL:
					DSGN APPL:
				15 OCT 2015	DSGN APPL: D P SMITH

© 2014 PALL EUROPE LTD		UNLESS OTHERWISE SPECIFIED		THIRD ANGLE		DRG PER ASME		APPROVALS		DATE		PALL Corporation	
<p>This document may contain confidential technical data, including trade secrets proprietary to Pall Europe LTD. The document, design rights and all other disclosures in this document are the property of Pall Europe LTD. Unauthorised use, copying, distribution to third parties, manufacture, or reproduction in whole or in part is prohibited.</p> <p>PALL EUROPE LTD</p>		DIMENSIONS ARE IN MILLIMETRES		PROJECTION		Y14.5M-1994 OR BS 8888		DRAWN BY B MITCHEM		10 NOV 2014		<p>PALL AEROPOWER ENGINEERING, PORTSMOUTH, ENGLAND</p> <p>TITLE ASSEMBLY SEPARATOR ENGINE AIR PARTICLE</p> <p>SIZE A1</p> <p>CAGE CODE U0088</p> <p>DRG NO QB05043</p> <p>SHT2 ISS P4</p> <p>SCALE N, T, S</p> <p>WEIGHT</p> <p>SHEET C OF C</p>	
		TOLERANCES ARE:						DRG CHCK T CLARK		10 NOV 2014			
		DECIMALS		ANGLES		APPLICATION		PROJ ENGR					
		X. ± 1.0		± 0.5 DEG		NEXT ASSY		MFG ENGR					
		.X ± 0.5						TECH APPL					
		.XX ± 0.25						DSGN APPL					
		.XXX ± -						DSGN APPL		A G BUTCHER 10 NOV 2014			
		SURFACE FINISH		3.2		USED ON		CONTRACT NO					
		DO NOT SCALE DRAWING				BELL 407							